SENG1120 – Introduction to Software Engineering 2
Marksheet – Assignment 03 - 2016

STUDENT NAME: **MARKED BY:**

STUDENT NUMBER: **DATE:**

DEMO:

1. Prints out the names correctly (step 3) (_____/2.0)

2. Prints out number of HDs correctly (step 4) (_____/2.0)

3. Prints out the average correctly (step 5) (_____/2.0)

4. Removes FF students correctly (step 6) (_____/6.0)

5. Repeats steps 3-5 correctly (step 7) (_____/3.0)

A: Total (_____/15)

REMOVE MARKS IF:

- Makefile not provided (_____/-0.5)

- Segmentation faults or memory leaks (_____/-1.0)

- Lack of macroguards / namespaces (_____/-1.0)

- Lack of destructors (_____/-1.0)

- Lack of const qualifiers (_____/-1.0)

- No use of template classes (_____/-2.0)

- Include of node class in the main method (_____/-2.0)

- Declaration of temporary variables as member variables of the class (_____/-1.0)

- Lack of use of dynamic memory allocation as defined in lectures (_____/-15.0)

- Wrong, or no use of recursion in the tree class for (_____/-10.0)

B: Total deductions   (_____/34.5 for SENG1120)

FINAL MARK (A-B): _____

Comments: